AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, or claims in the application.

Listing of Claims:

1 - 9 (Canceled).

10(Currently Amended). The vector according to claim 919, wherein said vector is selected from the group consisting of an adeno-associated viral vector and a plasmid vector.

11.Canceled.

12(Currently Amended). The pharmaceutical composition according to claim 1420, wherein the carrier is a buffered saline solution.

Claims 13-18, Canceled.

19 (Currently Amended). A vector comprising the nucleic acid molecule of claim 1. a nucleic acid sequence encoding microutrophin under the control of regulatory sequences which direct expression of the microutrophin in a host cell.

20 (Previously Presented). A pharmaceutical composition comprising a vector according to claim 19 and a physiologically compatible carrier.

- 21 (New). The vector according to claim 19, wherein the microutrophin comprises an internal deletion of the native utrophin protein of hinge region 3.
- 22 (New). The vector according to claim 19, wherein the microutrophin comprises a C-terminal deletion from exon 63 through the C-terminal amino acid of the native utrophin protein.

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- 23 (New). The vector according to claim 19, wherein the microutrophin comprises the N-terminal sequences of utrophin through at least two hinge regions, and a C-terminal region from repeat 22 through exon 63.
- 24 (New). The vector according to claim 19, wherein the microutrophin is selected from the group consisting of human microutrophin having the amino acid sequence of SEQ ID NO: 4. canine microutrophin having the amino acid sequence of SEQ ID NO:2, and mouse microutrophin having the amino acid sequence of SEQ ID NO:5.
- 25 (New). The vector according to claim 19, wherein the regulatory sequences comprise a constitutive promoter.
- $26 \ (\text{New}). \qquad \text{The vector according to claim 19, wherein the regulatory sequences} \\ \text{comprise a muscle-specific promoter.}$